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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Barker et al.	
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FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS	REF. NO.	DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE OR APPLICANT	LOCATION WHERE RELEVANT PASSAGES OR FIGURES APPEAR	T
/JC/	14.	CA 2,200,998 A1	9/25/1998	Armand et al.		
/JC/	15.	JP 09-134725 A1	5/20/1997	Okada et al.		
/JC/	16.	JP 09-171828 A1	6/30/1997	Koichiro		
/JC/	17.	WO 02/27824 A1	4/4/2002	Armand et al.		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIALS	REF. NO.	
/JC/	18.	K.S. Nanjundaswamy et al., "Synthesis, Redox Potential Evaluation and Electrochemical Characteristics of NASICON-related-3D Framework Compounds", Solid State Ionics, vol. 92, pp. 1-10 (1996).
/JC/	19.	S. Okada, et al., "Fe ₂ (SO ₄) ₃ as a Cathode Material for Rechargeable Lithium Batteries" Proc. Power Sources Conf., 36th, pp. 110-113 (1994).
/JC/	20.	S. Okada et al., "Characteristics of 3D Framework Cathodes With (XO ₄) ⁻ Polyanions", Progress in Batteries & Battery Materials, Vol. 16, pp. 302 - 308 (1997).
/JC/	21.	Goodenough et al., "Cathodes for Lithium-Ion Batteries: Some Comparisons", Kenki Kagaku Oyobi Kogyo Butsuri Kagaku Vol. 66, No. 12, pp. 1173-1181 (1998).

EXAMINER	/Jonathan Crepeau/	DATE CONSIDERED	03/15/2007
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